

**AMENDMENTS TO THE SPECIFICATION**

Please amend the Specification beginning on page 1, line 9 as follows:

**BACKGROUND OF THE INVENTION**

**TECHNICAL FIELD OF THE INVENTION**

Please amend the Specification beginning on page 1, line 16 as follows:

**BACKGROUND ART DESCRIPTION OF THE RELATED ART**

Please amend the Specification beginning on page 3, line 5 as follows:

**DISCLOSURE SUMMARY OF THE INVENTION**

Please amend the Specification beginning on page 3, line 23 as follows:

~~The data~~In the data transmitting apparatus according to the present invention, ~~is characterized in that~~ said restriction means interrupts data transmission, when a received address contains no partial address registered in said storing unit.

Please amend the Specification beginning on page 4, line 2 as follows:

The data transmitting apparatus according to the present invention, ~~is characterized by further comprising~~further comprises: input means for inputting an address of a receiving end, wherein said restriction means accepts only an address containing the partial address registered in the storing unit from the input means.

Please amend the Specification beginning on page 4, line 7 as follows:

The data transmitting apparatus according to the present invention, ~~is characterized by further comprising~~ further comprises: receiving address registering means for registering a partial address of a receiving address that is assigned thereto so as to receive data, in said storing unit, wherein said restriction means restricts data transmission only to the addresses that contain the partial address of the receiving address registered in the storing unit.

Please amend the Specification beginning on page 4, line 14 as follows:

~~The data~~In the data transmitting apparatus according to the present invention, is characterized in that the addresses are e-mail addresses, and the partial address is a domain except for a user name.

Please amend the Specification beginning on page 4, line 18 as follows:

~~The data~~In the data transmitting apparatus according to the present invention, is characterized in that the data transmitting apparatus is an Internet facsimile apparatus that transmits image data.

Please amend the Specification beginning on page 6, line 5 as follows:

FIG. 1 is a block diagram that shows a hardware structure of a data transmitting apparatus according to the present invention;

FIG. 2 is a schematic diagram that shows an operation unit and a display unit;

FIG. 3 is an explanatory view that shows an image of guide information displayed on the display unit;

FIG. 4 is an explanatory view that shows another image of guide information displayed on the display unit;

FIG. 5 is an explanatory view that shows a record layout of an address data file;

FIG. 6 is an explanatory view that shows still another image of guide information displayed on the display unit;

FIG. 7 is an explanatory view that shows still another image of guide information displayed on the display unit;

FIG. 8 is an explanatory view that shows still another image of guide information displayed on the display unit;

FIG. 9 is an explanatory view that shows still another image of guide information displayed on the display unit;

FIG. 10 is an explanatory view that shows still another image of guide information displayed on the display unit;

FIG. 11 is an explanatory view that shows still another image of guide information displayed on the display unit;

FIG. 12 is an explanatory view that shows the other image of guide information displayed on the display unit;

FIG. 13 is an explanatory view that shows a record layout of transmission permissible address data files;

FIG. 14 is an explanatory view that shows a record layout of a receiving address registered file;

FIG. 15 is an explanatory view that shows an image at the time of inputting a password for authentication;

FIG. 16 is an explanatory view that shows an image of a restriction setting wizard;

FIG. 17 is an explanatory view that shows an example in which a restriction is imposed at the time of inputting;

FIG. 18 is an explanatory view that shows an image of transmission restriction;

FIG. 19 is a flow chart that shows a sequence of the restricting processes according to the present invention;

FIG. 20 is a flow chart that shows a sequence of restricting processes according to the present invention;

FIG. 21 is a flow chart that shows a subroutine of the restricting processes; and

FIG. 22 is a flow chart that shows a subroutine of the restricting processes.

Please amend the Specification beginning on page 7, line 16 as follows:

~~BEST MODE FOR CARRYING OUT THE INVENTION~~DETAILED DESCRIPTION  
OF THE INVENTION

Please amend the Specification beginning on page 12, line 11 as follows:

FIGS. 3 and 4 are explanatory views that show images of guide information displayed on the display unit 14. In FIG. 2, when the FAX button 136 is operated, a screen indicated by FIG.

3 is displayed. When “receiving end list” is operated, the CPU 11 reads names of receiving ends corresponding to addresses that have been registered (“○○ department of A company”, “□□ business-△△ business office of A company”, “G company” and the like) from the address data file 152, and displays them as a list, as shown in FIG. 4. Here, when one of the receiving ends is selected through the touch panel 139, the corresponding address is read from the address data file 152, and image data, stored in the image memory 151, is transmitted to the corresponding address.

Please amend the Specification beginning on page 12, line 23 through page 13, line 9 as follows:

FIG. 5 is an explanatory view that shows a record layout of the address data file 152. As shown in this figure, e-mail addresses and the like are stored in association with names of receiving ends. The name of a receiving end that has been inputted is stored in a field of the name of a receiving end so as to allow easy recognition by the user. In an e-mail address field, a user name, @ and a partial address in common with a plurality of e-mail addresses (hereinafter, referred to as “domain”) are stored. With respect to the domain, for example, “AAA.co.jp” is stored as a partial address in common with e-mail addresses of, for example, ○○ department of A company, ×× department of A company and △△ business ~~□□ business~~ office of A company.

Please amend the Specification beginning on page 14, line 12 as follows:

In contrast, when the “registered address editing” button is operated in FIG. 7, the CPU 11 displays a screen shown in FIG. 9. As shown in FIG. 9, the CPU 11 displays names of

receiving ends read from the address data file 152 on the display unit 14 as a list, ~~as shown in FIG. 11.~~ The user selects a desired name of a receiving end to be edited. Thus, the CPU 11 reads the e-mail address and the like corresponding to the name of the receiving end from the address data file 152, and displays them as shown in FIG. 10. The user selects a desired item to be edited (name of a receiving end, e-mail address, index, retrieving character or the like), and inputs the contents of edition through the ten keys 131. The CPU 11 stores the data that has been edited in the address data file 152.